

thereby a perforated conduit extended substantially through the entire length of the bagged material, extending an end of the conduit exterior of the bag, and

5 [providing a vent in the bag and] connecting the end of the conduit to a media source and flowing a media into and through the conduit to be passed through the conduit perforations and into the length of bagged material, and [then out of the bag through the vent] providing a vent in the bag in a spaced relation to the conduit perforations whereby media flow from the conduit to the  
10 vent induces media treatment of the bagged material.

6. (Amended Three Times) An apparatus for filling a large plastic bag with material to be stored and treated, the filled bag including venting to the atmosphere and defining a bag exterior  
15 wall surrounding and confining said material, said apparatus comprising;

a mobile machine including a materials receiving tunnel and a delivery mechanism for delivering materials to the tunnel, said machine having a rear opening and structure surrounding said  
20 opening for receiving and deploying a large plastic bag to be filled with material to be stored and treated, said structure defining a bag opening with the bag received thereon and said delivery mechanism causing the delivered material to flow through said tunnel and bag opening to be deposited into said bag, and

25 a feed tube mounted to the tunnel and extended from exterior of said tunnel and exterior of a bag mounted on said tunnel and